



SUPPLEMENTAL AMENDMENT UNDER 37 C.F.R. § 1.111
U.S. Application No. 10/823,700

Attorney Docket No. Q80833

AMENDMENTS TO THE SPECIFICATION

Please replace the first full paragraph on page 24 with the following amended paragraph:

A 6-coordination complex having Ir as the central metal and having at least one ligand other than halogen and ~~cyan~~ cyano is preferable as another preferred embodiment of iridium compound in the invention, and a 6-coordination complex having Ir as the central metal and having H₂O, OH, O, OCN, thiazol or a substituted thiazol as at least one of ligands is preferable, and a 6-coordination complex having Ir as the central metal and having H₂O, OH, O, OCN, thiazole and/or a substituted thiazole as at least one of ligands, and having Cl, Br and/or I as the remaining ligands is more preferable. A 6-coordination complex having Ir as the central metal and having one or two 5-methylthiazole as a ligand or ligands, and having Cl, Br and/or I as the remaining ligands is the most preferable.

Please replace the first full paragraph on page 26 with the following amended paragraph:

Objects of the invention ~~is~~ are preferably attained by singly employing either of a 6-coordination complex having Ir as the central metal and Cl, Br or I as all of 6 ligands or a 6-coordination complex having Ir as the central metal and having at least one ligand other than halogen and ~~cyan~~ cyano. However, in order to further enhance the effects of the invention, it is preferable to use a 6-coordination complex having Ir as the central metal and Cl, Br or I as all of 6 ligands and a 6-coordination complex having Ir as the central metal and having at least one ligand other than halogen and ~~cyan~~ cyano in combination. Further, the 6-coordination complex having Ir as the central metal and having H₂O, OH, O, OCN, thiazole and/or a substituted

thiazole as at least one of ligands, and Cl, Br or I as the remaining ligands is preferably a complex having two types of ligands (one type from H₂O, OH, O, OCN, thiazole and a substituted thiazole and one type from Cl, Br and I).